Abstract of the Disclosure

A cork extractor includes a body having a pair of opposed side walls defining a gap therebetween and having a dimension that radially increases from a first end to a second end of the body. A hinge member is rotatably fixed at the first body end for turning about an axis, and a corkscrew is connected to the hinge member. The corkscrew is pivotable about the axis between a retracted position lying in the gap and an extended position for pulling a cork out from a bottle mouth upon the body being turned about the hinge member while bearing slidingly against the bottle mouth at a position sliding from its first end to its second end.

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